

- [Haussler et Long, 1995] D. Haussler et P.M. Long. A Generalization of Sauer's Lemma. *Journal of Combinatorial Theory, Series A*, 71:219–240, 1995.
- [Haussler, 1992] D. Haussler. Decision theoretic generalizations of the PAC model for neural net and other learning applications. *Information and Computation*, 100:78–150, 1992.
- [Lee *et al.*, 1995] W.S. Lee, P.L. Bartlett et R.C. Williamson. Lower bounds on the VC dimension of smoothly parameterized function classes. *Neural Computation*, 7:1040–1053, 1995.
- [Natarajan, 1989] B.K. Natarajan. On learning sets and functions. *Machine Learning*, 4:67–97, 1989.
- [Pollard, 1984] D. Pollard. *Convergence of stochastic processes*. Springer-Verlag, N.Y., 1984.
- [Pollard, 1990] D. Pollard. Empirical processes: Theory and applications. Dans *NFS-CBMS Regional Conference Series in Probability and Statistics*, volume 2. Institute of Math. Stat. and Am. Stat. Assoc., 1990.
- [Sakurai, 1993] A. Sakurai. Tighter bounds of the VC-dimension of three-layer networks. Dans *WCNN'93*, pages 540–543, 1993.
- [Shawe-Taylor et Anthony, 1991] J. Shawe-Taylor et M. Anthony. Sample sizes for multiple-output threshold networks. *Network: Computation in Neural Systems*, 2:107–117, 1991.
- [Vapnik et Chervonenki, 1981] V.N. Vapnik et A.Ya. Chervonenki. Necessary and sufficient conditions for the uniform convergence of the means to their expectations. *Theory of Probability and its Applications*, 26:532–553, 1981.
- [Vapnik et Chervonenkis, 1971] V.N. Vapnik et A.Ya. Chervonenkis. On the uniform convergence of relative frequencies of events to their probabilities. *Theory of Probability and its Applications*, 16:264–280, 1971.
- [Vapnik, 1982] V.N. Vapnik. *Estimation of dependences based on empirical data*. Springer-Verlag, N.Y., 1982.
- [Vapnik, 1998] V.N. Vapnik. *Statistical learning theory*. John Wiley & Sons, Inc., N.Y., 1998.
- [Weston et Watkins, 1998] J. Weston et C. Watkins. Multi-class Support Vector Machines. Rapport Technique CSD-TR-98-04, Royal Holloway, Univeristy of London, Department of Computer Science, 1998.